



Measuring Equipment

Refractometer Salinity & Specific Gravity

The TMC Refractometer is designed for testing the concentration of salt water and brine and is used for quality control. The refractometer's dual scale provides a direct reading of the specific gravity and parts per thousand [ppt] of salt in water.

- High resolution, dual scale SG and PPT.
- Simple focus adjustment.
- Wipe-clean lens.
- Easy to calibrate - screwdriver supplied.
- Simple water application - pipette supplied.
- Automatic temperature compensation.



Refractometer Salinity & Specific Gravity

Code	Product	Range	Min.Div.	Accuracy	ATC Compensation Range
9501	Refractometer Salinity & Specific Gravity	0-100% Salinity	0.1% (1ppt)	±0.10% (1ppt)	From 10°C to 30°C (50°F to 86°F)



1. Prism
2. Cover plate
3. Protective rubber cap
4. Calibration screw (under protective rubber cap)
5. Focus adjustment
6. Eyepiece
7. Calibrating screwdriver
8. Pipette

Scale

